

B.



PATENT
A-68344-3/RMS/DHR; 467802-185

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:)
LUO et al.)
Serial No.: 09/645,456)
Filing Date: 24 August 2000)
For: *Novel Germinal Center Kinase*)
Cell Cycle Proteins, Compositions and)
Methods of Use)

Examiner: R. Landsman
Group Art Unit: 1647

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Mg
3/3/03
[Signature]

CERTIFICATE OF MAILING

I hereby certify that this correspondence, including listed enclosures, is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231

on DECEMBER 20, 2002

Signed: [Signature]
Dave Rogers

AMENDMENT FILED UNDER 37 CFR § 1.312
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AND BEFORE PAYMENT OF ISSUE FEE

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Assistant Commissioner for Patents
U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir,

Please amend the above-identified application as indicated below.

In the Specification:

Please replace the paragraph beginning at page 7, line 6 with the following rewritten paragraph:

31
Figure 17 shows the results showing regulation of the cytoskeleton by Tnik. The results showing inhibition of cell spreading by Tnik. 0.4 μ g of GFP was co-transfected into Phoenix-A cells with 3 μ g of Vector, Tnik(WT), Tnik(KM), Tnik(N1), Tnik(C1) or JNK2. 24 hours after transfection, cells were examined under fluorescent microscope.--

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